(c) whether UNDP assistance has been made available for these projects; and

(d) if so j the details thereof?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY, SPACE AND MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI BHUVNESH CHATURVEDI). (a) and (b) A Bio-Village Pilot Project is being implemented by MS Swaminathan Research Foundation, Madras in three villages in the Union Territory of Pondicherry.

(c) and (d) UNDP ie extending supporting to the extent of US 4,97,30'! i approximately Rs. 155 lakhs). An ay reement was signed between De partment of Economic Affairs, Planning Commission and UNDP on "1st july. 159" The project perred is five years, and the project is ex pected to become operational from 31st October, 1994.

CSIR Laboratories

2447. SHRI NILOTPAL BASU: WiU the PRIME MINISTER be pleased to static:

(a) whether it is a fact that the R&D Programme of the CSIR system of laboratories are categorized into four major groups (i) industry and economy oriented programmes, (ii) social programmes, (iii) basic rese arch programmes and (iv) research support and technical services;

(b) what, is the laboratory-wise current share of funds allocated to the CSIR for e=ch of these four groups;

(c) what is the laboratory-wise current share of annual cash flow from the Government Departments (Central and State), public sector undertakings, private sector units for each of these four groups;

(d) what, is the laboratory-wise current pattern of annual cash flow from the companies having foreign equity alongwith their names for each of these four groups;

(e) what is the current pattern of aligning of rights for knowledge wid technology transfer io the companies with foreign equity; and

(f) which are the foreign companies, alongwith the names of projects/programmes, have been given the exclusive rights for technology/ Knowledgde transfer?

THE MINISTER. OF STATE IN 'l HE PRIME MINISTER'S OFFICE AND MINISTER OF STATE IN THE DEPARTMENTS OF ATOMIC ENERGY, AND SPACE AND MINISTER, nF STATE IN THE MINISTRY OF .SCIENCE AND TECHNOLOGY ■ SHRI BHUVNESH CHATURVEDI): <?.) Yes. Sir.

fb) Broadlv the resource development by end objectives were directed ri 17 ring 1993-94 as follows:

Industry & economy oriented programmes	35%
Societal programmes	15%
Basic research programmes	15%
S&T services	20%
Infrastructure and human resource development	15%

However, allocations by CSIR are made laboratorywise with the direc tions that these percentages be ketpt inview while allocating fund for dif ferent programmes/projects, The labora tory-wise allocations for the year 1993-94 ire placed at Statement.

(c) Laboratorywise current share of annual cash-flow for the year 1993-94 is placed at Annexure, (see Appendix 171, Annexure No. 88)

(d) The information is furnished at Annexure. (See Appendix 171 Annexure No. 38)

(e) CSIR does not discriminate between Indian Companies. whether with or without foreign equity in transfer/licensing of CSIR knowledge base and technology. The terms and condition of transfer/licensing of technology depend upon the nature of technology, CSIR inputs and its potential market.

(f) CSIR is collaborating with Ml/s. Zymogenetics Inc., USA for develop, ment of Centchroman as a drug in the treatment of osteoporosis, resten osis and psoriasi for which the US firm holds the patents. Zymogenetics will have the exclusive rights for 10 years to manufacture and market the drug when it is developed and app roved.

Statement

Laboratory-wise allocation of funds for the year 1993-94

Name of Laboratory/ Institute	Allocation for 1993-94
1	2
CBRI, Roorkee	530.305
CCMB, Hyderabad	658.164
CDRI, Lucknow	922.510
CECRI, Karaikudi	623.254
CEERI, Pilani	654.103
CBT, New Delhi	208.837
CFRI, Dhanbad	854.640
CFTRI, Mysore	790.050
CGCRI, Calcutta	637.635
CIMAP, Lucknow	463.253
CLRI, Madras	640.132
CMERI, Durgapur	842.392
CMRI, Dhanbad	562.661
CRRI, New Delhi	420.825
CSIO, Chandigarh	714.390
CSMCRI, Bhavnagar	456.875
IICB, Calcutta	485.785
IIP, Dehradun	625.488
IMT, Chandigarh	331.450
INSDOC, New Delhi	457.890
ITRC, Lucknow	412.846
CSIR, Madras Complex	74.377
NAL, Bangalore	1687.683
NTAF	21.500
NBRI, Lucknow	607.020
NCL, Pune	1181.639
NEERI, Nagpur	545.293
NGRI, Hyderabad	798.418
NIO, Goa	981.510
NISTADS, New Delhi	199.130
NML, Jamshedpur	961.910
NPL, New Delhi	1253.430
Palampur Complex	233.800
PID, New Delhi	420.268
RRL, Bhopal	265.690
RRL, Bhubaneswar	432.961
IICT, Hyderabad	1099.753
RRL, Jammu	499.970
RRL, Jorhat	508.331
RRL, Trivandrum	347.095
SERC, Mairas	339.699
SERC, Ghaziabad	204.850
Total Lab.	24957.814
CSIR Headquarter	5168.111
G. Total:	30125.925